EAST RIDING OF YORKSHIRE COUNTY COUNCIL

ANNUAL REPORT

of the

PRINCIPAL SCHOOL MEDICAL OFFICER

for the year

1973

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GENERAL STATISTICS

Number of Schools - Primary	151 21 3 3
Number of Pupils - Primary	27,370 19,119 193 204 23
Further of pupils attending special schools in other Authorities	46,909

MEDICAL INSPECTIONS

The number of pupils who received a full medical examination was 7,391 compared with 8,012 in 1972. In addition 5,261 pupils were screened but not examined. The details relating to these examinations are shown in the tables on page 14,

General Condition

The assessment of the general condition of all children examined at routine medical inspections is based on the individual opinion of each doctor. Medical Officers record the general condition of the children when examined as either 'satisfactory' or 'unsatisfactory'. The results over the last ten years are shown in the following table:-

No. of pupils inspected		No. found in "unsatisfactory" condition	Percentage
8,724		3	0.03
		2	0.03
		5	0.06
		1	0.01
		3	0.03
		1	0.01
		-	0.00
		-	0.00
		-	0.00
·		-	0.00
	5. S.	inspected 8,724 8,298 8,693 7,416 8,126 7,949 7,939 7,789 8,012	No. of pupils "unsatisfactory" condition 8,724

WORK OF SCHOOL NURSES

The school nurses carried out regular routine health surveys in schools and paid follow-up visits where necessary. Their work also included attendance at routine and special examinations in schools, minor ailment clinics and home visits when required.

The following tables show the total number of visits, the number of children examined, and the number found infested:-

Visits to schools:	1972	1973
Number of routine health survey examination sessions	566	578
Number of health survey examinations carried	56 550	90 (10
out ************************************	76,770	80,610
Number of children found infested	513	398
Number of follow-up visits	65	72
Visits to homes:		
Number of homes visited	725	703
Number of children seen for:-		
Uncleanliness	534	599
Minor ailments	88	77
General condition	4	5
Other reasons	294	302
Totals	920	983

The following table gives particulars of cleanliness inspections carried out over the last ten years:-

Year	Number of examinations	Number of children infested	School population	Percentage of school population infested
1964 1965 1966 1968 1968 1969 1970 1971	62,466 62,091 55,740 60,607 61,236 60,941 71,245 67,261 76,770 80,610	567 415 427 404 277 372 533 427 513 398	33,899 34,618 35,390 36,839 38,214 39,739 41,195 43,003 44,485 46,909	1.7 1.2 1.09 1.72 0.94 1.3 0.99 1.15

VISUAL DEFECTS AND EXTERNAL EYE DISEASES

Howder, Pocklington and occasionally at Market Weighton. A further clinic was opened at Heasle Health Centre in October.

and Edverley Clinics and a School Medical Officer who has been specially trained in refraction work, staffs the clinics in the Howdenshire area.

the total number of children seen at the clinics was 547, and the prescriptions issued totalled 229 of which 120 were for complete spectacles.

In those areas of the County where it has not been possible to hold clinics children have continued to be referred to hospital consultants through their family factors.

EAR, NOSE AND THROAT DEFECTS AND

DEFECTIVE HEARING

Forty-nine children were found at routine and special medical examinations to be in need of treatment for defects of the ear, nose and throat. In addition 694 children were referred for observation.

Special audiometric sessions were held throughout the County and 3,210 children were examined by means of the pure tone audiometer. Forty-six cases in which some degree of deafness was discovered were referred to ear, nose and throat consultants through the family doctor.

A partitime teacher of the deaf is employed by the Authority to visit hearing impaired children in their homes in order to carry out assessment when necessary. In addition, parents of these children are instructed by this teacher in the production of the reconstruction of the resultance of the eventual and hearing aid has been provided parents are instructed in its sec.

MINOR AILMENTS

Annor ailment sessions are conducted by the school nurses who refer any case of a more serious nature to the child's family doctor or to the school medical officer.

the table overleaf shows the number of children who attended the minor ailment children and the various types of defects which were treated together with the number of children who received home visits by the school nurses.

	1	.972	1973		
	No. of	children	No. of ch	ildren	
erbolo	attend- ing clinics	receiving home visits	attend- ing clinics	receiving home visits	
Ringworm (head) Ringworm (body) Scabics Importigo	- 2 20 35	- - 4 8	- 4 2 16	- - 4 11	
Sthew skin diseases Manner sye defects Wirror can defects and desiress	202 44 24	12 14	186 32 37	8 22	
Mac. Anjuries braises etc	385	9	283	-	
Totals	712	. 53	560	45	

The number of attendances for treatment of minor ailments was 1,147 compared with the previous year's figure of 1,570. In addition, school nurses made 77 home visits.

CHIROPODY

In the Beverley area a chiropody service was provided for school children in the form of a weekly foot clinic held by one of the Authority's full-time chiropodists to which some 271 children made 560 visits for treatment. The charopodist's services were required mainly for the treatment of verrucae.

B.C.G. VACCINATION

R.C.G. vaccination against tuberculosis is available to school children over the age of 13 years and in certain instances it may be offered to children over to rears of age. It is also available to students at universities and training buildinges.

Vaccination was offered to 4,032 children of whom 3,971 (i.e. 96.2%) accepted. A total of 3,902 children were skin tested and of these 3,491 (i.e. 89.4%) showed a magnifive result and, therefore, required vaccination. Arrangements were made as far possible for all children who had a positive skin test to be x-rayed and for this facility to be extended to the members of their families.

Whe table overleaf gives the details of the B.C.G. vaccinations carried out the last ten years.

	of School ildren skin tested	Positive reactors	~	Number vaccinated
1964 1965 1966 1967 1968 1969 1970 1971 1972	2,276 2,272 2,705 1,874 2,891 1,831 2,119 1,642 5,114 3,902	368 (16.2%) 490 (21.6%) 488 (18.0%) 260 (13.8%) 308 (10.7%) 86 (4.7%) 258 (12.2%) 339 (20.6%) 814 (15.9%) 411 (10.5%)	1,839 1,741 2,151 1,581 2,486 1,694 1,828 1,298 4,300 3,491	1,838 1,726 2,137 1,573 2,444 1,683 1,806 1,298 4,247 3,042

SPEECH THERAPY

The appointment of one part-time and two full-time speech therapists towards the end of the year completed the establishment. The additional staff enabled a service to be provided in all areas of the County and the number of children who received treatment is shown in the following table.

There was a noticeable increase in the number of children with language problems referred for speech therapy, and treatment of these cases exceeded the number of children who were treated for simple speech defects.

No. of children receiving Type of Speech		9 1				
Defect	1971	1972	1973	1971	1972	1973
Articulation defects Delayed speech Dysphasia Voice disorder Cleft palate Cerebral palsy Stammer Other defects	56 73 9 1 6 - 13	120 106 8 - 3 4 14	171 129 8 1 3 6 26	120 83 2 3 2 3 22 9	149 147 5 3 2 - 28 16	151 107 3 2 1 3 18 16
Totals	165	255	345	244	350	301

PROVISION OF MILK AND MEALS

The number of children receiving free school milk was 8838 which was 94% of those eligible.

The School Meals Service continued to expand and at the end of 1973, 28,842 meals were being supplied to children, a percentage of 67.78 compared with 64.50 at the end of 1972.

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REPORT OF THE PRINCIPAL SCHOOL

DENTAL OFFICER

This is a year in which the Dental Service maintained its position. The staff, despite the uncertainties of the future reorganisation of the Health Service, have carried out a fair amount of work. The Health Centre in Beverley was due to be in operation in the early part of 1974, but delay was experienced with the Bridlington Health Centre and commencement of building was not likely until 1974. A visit from Mr. Potter of the Department of Education and Science proved to be of value. It may be appropriate to add that the dental problems raised at these meetings with Mr. Potter have invariably been clarified with resulting benefit to the service.

Dental Health

While visits to primary schools remain part of the yearly programme, more time was spent by the Hygienist on practical work. This work was aimed at the prevention of caries and involved the topical application of fluoride. A new technique involving a fissure scalant has been introduced and has been in regular use. The scalant protects the biting surfaces of the teeth and it is hoped that the benefits to be obtained from this method of prevention will be apparent.

Dental Inspection and Treatment

Compared with the returns for 1972, the number of pupils inspected dropped from 39,343 to 34,085 with a corresponding drop in the numbers requiring treatment. The percentage number of those requiring treatment remained very similar.

A slight reduction in the number of sessions worked because of staff changes has brought about a drop in the figures for the various items of treatment. The number of fillings has fallen but the number of extractions has remained the same. Under these conditions, it is unfortunate that a corresponding drop in the number of extractions was not recorded. It is sad to find an increase of 112 emergency patients A similar number of orthodontic cases was undertaken but 11 fewer crowns were placed in position. The Dental Officers administered an additional 21 general anaesthetics. It is interesting to find that despite the drop in the number of children inspected, approximately 750 more children completed a course of treatment.

As this is the last report to be prepared under the aegis of the local authority, a resume of developments during my ten years of office may be of interest.

Two clinics have been added to the original four and all have been modernly equipped. Two Health Centres have been completed with a third due for opening in 1974. The number of mobile dental clinics has been increased to seven and a more thorough coverage for dental treatment has, therefore, been achieved. A well staffed service has resulted in all school children being regularly inspected and any necessary treatment carried out.

The Dental Health Education programme has become established and recognised by head teachers as making a notable contribution to the dental health of children. It is to be hoped that there will be no deterioration in this aspect of the dental service under the reorganisation proposals but that a furtherance of the aims of prevention will be envisaged.

The development of the Service could not have been achieved without the continuous support of the Medical Officers of Health, the co-operation from head teachers and the Education Department, the ready help from the Surveyor's Department in conjunction with the Architect's Department in dealing with the requirements for mobile clinics, on all occasions. At a time when rewards in private practice have been high, much credit must be given to the dental staff for remaining with the Service and producing such excellent work throughout the years.

G. R. SMITH,
Principal School Dental Officer.

CHILD GUIDANCE CLINIC

During the year the long awaited appointment of Dr. Doughty, Consultant Child Psychiatrist, to the area increased the number of psychiatric sessions threefold. The additional time has been a great boon to the work of the clinic but, unfortunately the increased demand from referrals still leaves a waiting list, which grows rather than diminishes.

Miss P. C. West, a social worker, left during the year to take up an appointment with Dr. Barnardo's. It has not been possible to replace her.

Peripheral clinics have continued to operate, though it was necessary to close the Hessle Clinic, shortly after its inception, because of Miss West's departure.

Good relationships have been maintained with the hospital units for children and adolescents, and it is hoped that this can be used as a basis for continuing co-operation over the period of re-organisation.

A total of 213 cases were referred for child guidance, these being mainly from medical and educational sources. Four hundred and thirty-three clinic sessions were held. The Educational Psychologists and the Social Workers also made 583 visits to schools and 342 home visits. Of the 213 children referred 104 attended the various clinics regularly for treatment. One hundred and forty-four cases were closed, and a summary of these cases is given below. At the end of the year 48 children were attending clinics for treatment and 51 cases were on the waiting list.

The following table is a summary of the main types of cases examined by the clinic staff:-

Habit disorders	
Total	213

Cases seen at the clinic for the first time were, after diagnosis, placed into the following broad categories according to the type of problem and further clinic work that they would require:-

Clinic	School	Home	Not
Advisory	Advisory	Advisory	followed up
130	2	10	33

Summary of cases closed

Improved or completed (advice or treatment)	144
Placement (Special School, Children's Homes etc	4
Not followed up (lack of co-operation, parents	
refused treatment, etc.)	33
Transfer to other areas or agency	23
Total	204

HANDICAPPED PUPILS

The total number of children ascertained as handicapped during 1973 was 86 and the following table shows the various categories in which they were placed together with the recommendations for their education:-

Category	Recommended for education in special schools	Recommended for education in prim./sec. schools
Blind	_	_
Partially sighted	1	-
Deaf	ī	-
Partially Hearing	-	-
Educationally Sub-normal	39	23*
Epileptic	-	2
Maladjusted	5	-
Physically Handicapped	3	5
Delicate	2	5
Speech	-	-
Totals	51	35

^{*}Included in this figure are 17 children who were recommended for admission to special classes for educationally sub-normal children.

SPECIAL ASCERTAINMENT EXAMINATIONS

During the year 73 children were specially examined and results of these examinations are shown in the following table:-

Recommended for admission to a special school for educationally subnormal children	39
Recommended for admission to day special classes	17
Recommended to remain at ordinary school	6
Recommended for remedial teaching	2
Not educationally sub-normal	7
Decision deferred	1
Re-examination	1
Total	73

Speech Deaf Partially-sighted Blind Delicate Physical Maladjusted Epileptic Educationally Subnormal Partially-hearing Category Attending special schools 18822283144 Recommended for education in special schools and Attending special classes 1111811 special classes Attending prim./sec schools 67 507 attending school Not 11521231111 prim./sec Attending school Not recommended 546554 13 for special education attending school Not 13011311 Boys 15 10 22 312 312 27 27 27 27 27 Totals Girls 12 15 168 168 20 20 Total 15 480 480 84 87 522 522 522

The total number of children on the Register of Handicapped Pupils at the 31st December, 1973

is shown in the following table:-

Details of handicapped pupils admitted to and discharged from special schools during the year are as follows:-

	max M		Admitted	Discharged	
Category	Special School	Maintained 31.12.72	during 1973	during 1973	Maintained 31.12.73
Blind and Partially Sighted	Condover Hall, Shrewsbury Exhall Grange, Warwickshire Henshaw's School, Harrogate Northfield Open Air, York Royal College for the Blind, Shrewsbury St. Vincent's School, Liverpool Tapton Mount School, Sheffield Wold Road, Hull	1 2 1 4 1 2 2 4	- - - - 1	1 - - - - - -	- 2 1 4 1 2 2 5
Deaf and Partially Hearing	Bridge House School, Harewood Elmete Hall, Leeds Mary Hare Grammar School for the Deaf, Newbury Partially-hearing Unit, York Royal School for the Deaf, Chead Hulme St. John's School, Boston Spa Sutton School, Hull Yorks. Res. School, Doncaster	1	- - 1 - 3	1 - - - 2 1	1 3 1 1 24 4
Education- ally Sub-normal	Aycliffe Hospital Special School Brandesburton Hospital Special School Driffield King's Mill Etton Pasture, Beverley Fulford Cross School, York High Close Special School Wokingham Holden Special School, Hull Lidgett Grove, York Rawcliffe Special School Roberts House School, Harrogate Rossington Hall, near Doncaster Rudolf Steiner, Aberdeen Springhead Special School, Scarborough Spring Hill School, Ripon Teskey-King School, Hull Woodlands School, Scarborough	1 26 66 113 4 - 13 2 1 - 1 1	1 1 1 1 1 1 1	- 1 6 20 -	1 29 68 105 4 1 2 1 1 2 1 1 2 1
Epileptic	Brandesburton Hospital Special School Lingfield Hospital Special Scho Surrey Sedgwick House, Kendal	ol - 2	1 1 -	- 1	1 1 1

			Admitted	Discharged	
Category	Special School	Maintained	during	during	Maintained
		31.12.72	1973	1973	31.12.73
Maladjusted	Badgeworth Court School	_	ı	_	1
	Bladon House, Newton Solney	2	_	_	2
	Breckenbrough School, Thirsk	_	1		2
	Cliff House School, Leeds	2	-	٦	i
	Combs Hill Res. School, Dewsbury		_	_	ī
	Dedisham School for Autistic	_			_
	Children, Slinfold	1	_	_	1
	Dennington College, Swimbridge	1	_	_	i
	Eden Grove, Bolton, Nr. Appleby	1	_	1	
	Friend's School, Gt. Ayton	1	_	-	1
	Knoll School, Woburn Sands,				
	Bletchley	1	_	1	_
	Monken Hadley School, Newton				
	Stewart	1	_	_	1
	Moor Top School, Ackworth	1	-	_	1
	Peredur Home School, East				
	Grinstead	1	<u> </u>	-	1
	Rudolf Steiner, Aberdeen	1	-	_	1 5
	Witherslack Hall, Westmorland	-	5	-	5
		_			
Physical	Bethesda Special School, Cheadle	1	-	-	1
	Chailey Heritage Craft School,				
	Lewes, Sussex	1	-	-	1
	Chantrey School, Sheffield	2	1	-	3
	Frederick Holmes School, Hull	15	2	4	13
	Ian Tetley Memorial School,				
	Killinghall	1	-	-	1
	Irton Hall, Holmrook	2	_	1	1
	Larchfield School, Harrogate	1	-	-	1
	Northfield Special School, York	1 2	-	2	+
	Welburn Hall, Kirbymoorside Wilfred Pickles School, Tixover	2	_	2	_
	Grange, Lincs.	1	_		1
	drange, hines.	+	_		-
Delicate	Abbots Lea School, Liverpool	1	_	ı	_
	Children's Convalescent Home			_	
	and School, West Kirby	1	-	-	1
	Cottingham Road Special School,				
	Hull	_	1	_	1
	Welburn Hall, Kirbymoorside	1	-	1	-
Speech	Moor House School, Oxted	-	1	-	1
				1	1

The number of children attending special schools during the past ten years is as follows:-

	Blind and partially sighted	Deaf and partially hearing	Educ. Sub- normal	Epileptic	Malad- justed	Physi- cally handi- capped	Delicate	Speech
1964 1965 1966 1967 1968 1969 1970 1971 1972	10 7 8 10 15 14 16 18 17	20 23 25 30 35 35 35 35 36 37	86 99 104 111 108 106 99 219 235 228	2 4 4 3 2 2 3 3 2 3	7 7 6 9 8 6 15 14 18	18 18 22 25 27 29 29 29 27 23	9 14 9 10 7 6 4 5 3 2	1 2 1

PHYSICAL EDUCATION

In the past year several new primary schools were built and the standards of physical education improved due to the provision of indoor facilities. We have been fortunate in having a full complement of teachers. This has been especially beneficial in the secondary schools where teachers had to cope with the increased number of pupils caused by the raising of the school leaving age.

The facilities offered by the Haltemprice Sports Centre, the Bridlington U.D.C. Sports Hall and the Hornsea Sports Centre will help to widen the school programme in physical education and will also provide a long-felt need for youth clubs and the general public.

A new swimming pool was opened at Howden School and this provided excellent provision for school, youth and adult swimming. Late in the swimming season, Barlby School pool was also opened and Filey School has a covered pool in the process of building.

HYGIENE IN SCHOOL PREMISES

Fifty-nine reports on the sanitary conditions at schools have been made by the Medical Officers and any defects have been brought to the notice of the Chief Education Officer.

FOR ADMISSION TO TRAINING COLLEGES, ETC.

A total of 382 candidates for admission to training colleges and 29 entrants to the teaching profession were examined by the medical staff of the School Health Service.

CO-OPERATION WITH TEACHERS, SCHOOL WELFARE OFFICERS AND VOLUNTARY BODIES

As in past years, the co-operation of school staffs has been invaluable in dealing with the clerical work in connection with medical and dental inspections. For this assistance and for that given by the school welfare officers, I would like to record my appreciation.

CLINICS

At the end of the year the following clinics were being held:-

Type of Clinic	Location	Frequency of sessions
A Minor Ailment and other non-specialist examinations and treatment	Anlaby Clinic Beverley, Coltman Avenue Clinic Beverley School Clinic, Lord Roberts Road Beverley, Longcroft School Bridlington, Oxford Street Clinic Cottingham Clinic Etton Pasture (E.S.N.) School Hornsea School South Holderness School Thorngumbald Clinic Withernsea Clinic	Health Visitors use most of the premises mentioned in the previous column as their offices and they are available for about one hour each week-day for the treatment of minor ailments
B Dental * * In addition 7 mobile clinics were in use.	Anlaby Dental Clinic Beverley Dental Clinic Bridlington Dental Clinic Driffield Dental Clinic Pocklington Health Centre Withernsea Dental Clinic Hessle Health Centre	5 sessions weekly 6 sessions weekly 10 sessions weekly 2 sessions weekly 6 sessions weekly 4 sessions weekly 4 sessions weekly
+ In addition, the speech therapists regularly visited 26 village schools	Anlaby Clinic Beverley Clinic Brandesburton Hospital Spec. School Bridlington, Oxford Street Clinic Brough C.P. School Cottingham Clinic Driffield Clinic Driffield Special School Etton Pasture Special School Filey H.V.'s Room Hessle C.E. School Hessle Penshurst School Hilderthorpe E.S.N. Centre Hornsea C.P. School Kirkella C.E. School Norton School Pocklington Health Centre Withernsea I. & J. Schools Willerby Carr Lane C.P. School	l session 8 sessions weekly 1 sessions weekly 2 sessions weekly 2 sessions weekly 2 sessions weekly 2 sessions weekly 1 session weekly 2 sessions weekly 2 sessions weekly 2 sessions weekly 2 sessions weekly 1 session weekly 2 sessions weekly 1 session weekly 2 sessions weekly 2 sessions weekly 4 session weekly 5 sessions weekly 6 sessions weekly 7 sessions weekly 8 sessions weekly 9 sessions weekly 1 sessions weekly
D Ophthalmic	Anlaby Clinic Beverley School Clinic, Lord Roberts Road Fulford School Hessle Health Centre Howden School Market Weighton C.S. School Pocklington Health Centre	l session fortnightly l session weekly l session monthly l session monthly l session monthly l session quarterly l session monthly
¹ E Ultra Violet Light	Beverley School Clinic, Lord Roberts Road	As required
F Chiropody	Beverley School Clinic, Lord Roberts Road	1 session weekly

MEDICAL INSPECTION RETURNS

Year ended 31st December, 1973

MEDICAL INSPECTION OF PUPILS ATTENDING MAINTAINED PRIMARY AND SECONDARY SCHOOLS (INCLUDING NURSERY AND SPECIAL SCHOOLS)

Periodic Medical Inspections

Age groups inspected	Number of pupils	_	ondition of nspected	No. of pupils screened
(by year of birth)	inspected	Satisfactory	Unsatisfactory	but not examined
(1)	(2)	(3)	(4)	(5)
1969 and later 1968 1967 1966 1965 1964 1963 1962 1961 1960 1959 1958 and earlier	66 2,661 1,427 397 119 68 644 883 253 3 446 424	66 2,661 1,427 397 119 68 644 883 253 3 446 424	- - - - - - - - -	- 1 5 315 137 89 888 1,105 252 - 1,251 1,218
Totals	7,391	7,391	-	5,261

OTHER INSPECTIONS

	OTHER INSPECTIONS	
	Number of special inspections 254	
	Number of re-inspections	
	INFESTATION WITH VERMIN 4,123	
(a)	Total number of individual examinations of pupils in schools by the school nurses or other authorised persons	80,610
(b)	Total number of individual pupils found to be infested	398
(c)	Number of individual pupils in respect of whom cleansing notices were issued (Section 54(2), Education Act, 1944)	
(d)	Number of individual pupils in respect of whom cleansing orders were issued (Section 54(3), Education Act, 1944)	_

TREATMENT OF PUPILS ATTENDING MAINTAINED PRIMARY AND SECONDARY SCHOOLS (INCLUDING NURSERY AND SPECIAL SCHOOLS)

Eye Diseases, Defective Vision and Squint

	known	of cases to have lealt with
External and other, excluding errors of refraction and squ Errors of refraction (including squint)		1 547
Total		548
Number of pupils for whom spectacles were prescribed	• • •	229
Diseases and Defects of Ear, Nose and Throat		
	known	of cases to have treated
Received operative treatment - (a) For diseases of the ear		6
(b) For adenoids and chronic tonsillitis		38
(c) For other nose and throat conditions		1
Received other forms of treatment		23
Total		68
Total number of pupils in schools who are known to have be provided with hearing aids -	en	
(a) In 1972		4 15
Orthopaedic and Postural Defects		
	known	of cases to have
		treated
(a) Pupils treated at clinics or out-patients departmen(b) Pupils treated at school for postural defects	.75	11
Total		12
Diseases of the Skin (excluding uncleanliness)		
Di a com	known	of cases to have treated
Ringworm - (a) Scalp		-
(b) Body		4
Scabies		6
Other skin diseases		4 6 27 194

231

Total

Child Guidance Treatment

Number of cases known to have been treated

Number of cases

104 Pupils treated at Child Guidance Clinics

Speech Therapy

Number of cases known to have been treated Pupils treated by speech therapists 301

Other Treatment Given

		known to have been treated
(a) (b)	Pupils with minor ailments	605
, .	School Health Service arrangements	
(c) (d)	Pupils who received B.C.G. vaccination Other than (a), (b) or (c) above,	3,042
	Chiropody	271
		and the second second
	Total	3,918
	ne de la companya de	-

DENTAL INSPECTION AND TREATMENT CARRIED OUT

BY THE AUTHORITY

				Number	of pupi	.ls
1.	INSPECTIONS		Inspecte	d Requi		Offered treatment
	(a) First inspecti	on - school	29,215	15	,258	14,937
	(b) First inspecti	on - clinic	2,936	,	,2,0	17,507
	(c) Re-inspection clinic	- school or	1,934	1,	,060	1,060
		Totals	34,085	16,	,318	15,997
		Į.	1			
2.	VISITS		Ages 5-9	Ages 10-14	Ages l and ove	
	First visit in the Subsequent visits Total visits	calendar year	4,123 3,274 7,397	3,164 4,101 7,265	703 1,087 1,790	8,462
3.			750		0.3	900
	Additional courses Total courses comme Courses completed		359 4,482 -	355 3,519 -	92 7 95 -	
4.	TREATMENT					
	Fillings in permaner Fillings in deciduous Permanent teeth fill Deciduous teeth fill Permanent teeth ext Deciduous teeth ext Number of general and Number of emergencial	ous teeth Lled Lled cracted cracted anaesthetics	3,648 4,558 2,595 4,046 204 2,921 919 245	8,179 334 6,586 296 808 925 407 112	2,505 - 1,941 - 159 - 34 40	4,892 11,122 4,342 1,171 3,846 4 1,360
		Number of pupils X-rayed Prophylaxis Teeth otherwise conserved Teeth root filled Inlays Crowns		340 2,151 156 29 4 53		
5•	ORTHODONTICS New cases commenced during the year 83 Cases completed during the year 70 Cases discontinued during the year 23 Number of removable appliances fitted 119 Number of fixed appliances fitted 1 Number of pupils referred to Hospital					

Consultants

16

Total

6. DENTURES

Number of pupils fitted with dentures
for the first time
(a) with full denture
(b) with other dentures

Ages 5-9	Ages 10 - 14	Ages 15 and over	Total
1	- 9	- - 9	- - 18
-	9	9	18

Number of dentures supplied (first or subsequent time)

1 14	12	27
------	----	----

7. ANAESTHETICS

Number of general anaesthetics administered by Dental Officers

752

	TOTAL	Dental Hygienists	Dental Auxiliaries	Dental Officers (inc. P.S.D.O.)				
	284	ı	1	284	sessions	Admini- strative		
	214	l	ŧ	214	Inspection at school	School Service M. & C.W. Service	Number of clinical sessions worked in the year	
	3,582	235	ı	3,347	Treatment			
	153	147	-	6	Dental Health Education			
	78	10	_	68	Treatment			
	70	17	t	53	Dental Health Education			
	4,381	409	ı	3,972	Total Sessions			